Czechoslovak Acade of people. Vestnii (Czechoslov	emy of Agricultural Science k CSAZV 7 no.8:419_421 º60. vakiaFood)	es on the correct nutrition (EEAI 10:3)
•		

ACCESSION NR AM.032512

BOOK EXPLOITATION

s/

Vel'gus, S.; Makulya, Edvard; Skshidlevskiy, S.

Glider flights (Perelety* na planere), Moscow, DOSAAF, 1963, 145 p. illus. Translation from the Polish by YU. Sneshko.

TOPIC TAGS: glider, soaring, glider aerodynamics, meteorology, navigation

PURPOSE AND COVERAGE: The authors of the book are famous Polish gliderists. For example, Edvard Makulya has set nine national and international records, in 1960 came in second in the VIII International Soaring Contests in Cologne, and has been awarded twice the FAI gold medal with diamonds. The book is written in simple language and is intended for readers with secondary school mathematics. In order to understand the material, it is necessary to know the basic theory of glider aerodynamics and meteorology.

TABLE OF CONTENTS [abridged]:

Ch. I. Preliminary information on the preparation and execution of a flight - - 3 Ch. II. Selecting the flight regime in glider soaring - - 23

Ch. III. Navigation in glider soaring - - 71

Card 1/2

ACCESSION NR	am4032512			
Ch. IV. Soar	ing tactics in a	glider 104		
SUB CODE: AI		SUBMITTED: 01Mar63	NR REF SOV: OCO	
OTHER: 000		DATE ACQ: 20Aproli		
• • • • • • • • • • • • • • • • • • • •	1		•	•
	i 1			:
X				

到自体比较和自己的研究的,这种是一种的,所以,不是是自己的特别的,但是是不是一个,不是一个的人的,但是一个的人的,但是一个的人的人,也是一个的人的人,也是一个的

VEL'GUS, S. [Velgus, S.], planerist; MAKULYA, E. [Makula, E.], planerist; SKSHIDLEVSKIY, S. [Skrzydlewski, S.], planerist; SNESHKO, Yu.[translator]; VASIL'YEV, A.A., red.; DVOYENOSOV, D.V., red.; ZAMYATIN, V.M., red.; SOROKIN, M.Z., tekhn. red.

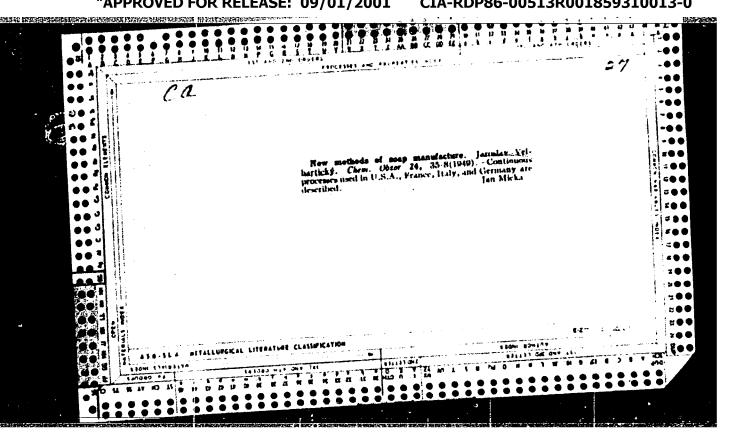
[Flights in a glider] Perelety na planere. Moskva, DOSAAR, 1963. 145 p. Translated from the Polish. (MIRA 16:10) (Gliding and soaring)

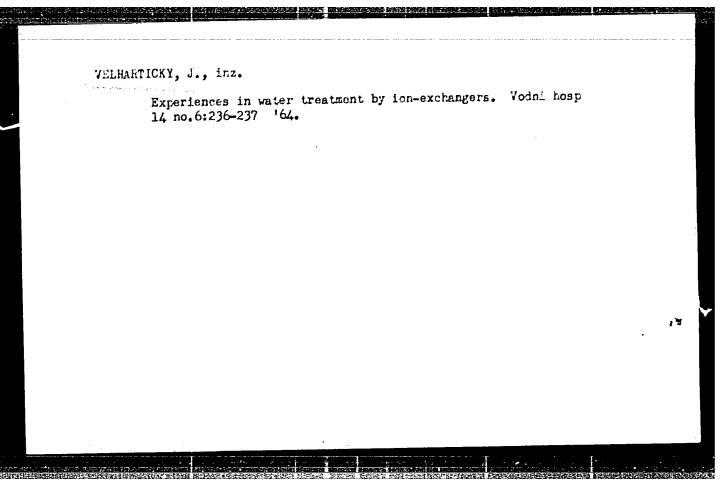
APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859310013-0"

ALEKSETEV, Vasiliy Mikhaylovich, akademik [deceased]; SHTEYN, V.M., otv.
red.; FISHMAN, O.L. [translator]; VALUTUS, V.A., [translator];
MEN'SHIKOV, L.M.; translator]; VARHTUN, B.B. [translator];
TSIPEROVICH, I.E. [translator]; ITS, R.F. [translator]; GUREVICH,
B.S. [translator], UL'MAN, M.I. [translator]; MEL'NIKOVA, T.A.,
red.izd-va; KRASNAYA, A.K., tekhn.red.

[In old China; diary of a trip in 1907] V staron Kitae; dnewniki
puteshestviia 1907 g. Moskva, Isd-vo vostochnoi lit-ry, 1958.
310 p. (China-Description and travel)

VEL'GUS, V.M. Training the students of a boarding school in agricultural practice. Biol. v shkole no.4:47-51 Jl-Ag '58. (MIRA 11:9) 1. Zaveduyushchiy uchebnoy chast'yu shkoly-internata g. Talitsy Sverdlovskoy obl :ti. (Talitsy--Agriculture--Study and teaching)





CZECHOSLOVAKIA / Chemical Technology. Chemical Products. H Water Treating. Sewer Waters.

Abs Jour: Ref Zhur-Khimiya, 1958, No 20, 67901.

Author : Velharticky J. Inst : Not given

Title : Investigation of Materials Used for the Removal of

Iron and for Stabilization of Water.

Orig Pub: Voda, 1956, 35, No 11, 368-369.

Abstract: Composition, properties and effectiveness of several water treating materials are described. "Fermago" compound contains 45% MgO and 40% SiO₂ and has 2-l0mm particle size. "Decarbolith" compound (obtained from the calcination of dolomite at 500-700°) contains 70.8% CaCO₃ and 26.1% MgO and comes in particle sizes of 0.5-3mm, 3-6mm, and 6-10mm. Experiments conducted on the softening of well water

Card 1/2

14

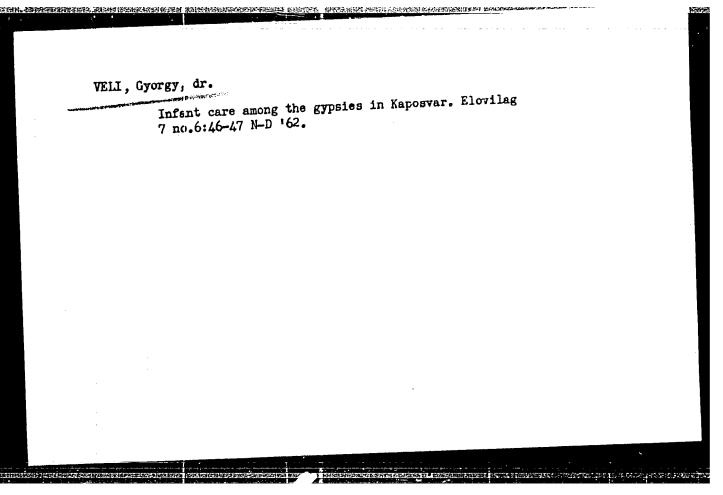
VELHARTICKY, J.

Fluorine content in drinking water. p. 54.

VODA Vol. 35, no. 2, Feb. 1956

Czechoslovakia

Source: EAST EUROPEAN LISTS Vol. 5, no. 7 July 1956



VELI, G. VELI, G. (CLML 25:5)					
A STATE OF THE PARTY OF THE PAR	311-314 Oct 19	53.	Braze of craces	(CLML 25:5)	
	1. Doctor.			•	
				•	
				f i	
				,	

BOTTYAN, Olga; DEZSO, Gyula; EIBEN, Otto; FARKAS, Gyula; RAJKAI, Tibor; THOMA, Andor; VELI, Gyorgy

学术情况的特别的1000周期的1000周期的1000周期的1000周期的1000周期的1000周期的1000周期的1000周期的1000周期的1000周期的1000周期的1000周期的1000周期的1000周期的1000周

Observations on the beginning of the menstruation in Hungary. Elovilag 9 no.2:16-18 Mr-Ap '64.

STERNBERG, A.; VELI, Margit

Three cases of divergence paralysis. Szemeszet 94 no.2:71-75 July 57.

1. A Budapesto Orvostudomanyi Egyetem II. Szemklinikajanak (Igazgato: Nonay Tibor egyetemi tanar, az orvostudomanyok kandidatusa) kozlemenye.

(EYE DISEASES, case reports
divergence paralysis (Hun))

TELLEGICATERNAMENTER DE LA TRIBUTA DE LE TRI

```
Experiences on the retroposition of muscle rectus intermus.

Szemesset 93 no.3:134-139 Sept 56.

1. A Hudapesti Orvostud. Egyetem II. Szemklinik. (Igas:
Nonsy, Tibor ergetemi tanar, az orvostudomanyok kandidatusa)
kozl.

(STRABISMUS, surg.
retroposition of rectus internus muscle in convergent
strabismus (Hun))

(MUSCLES, OCULOMOTOR, surg.
rectus intermus retroposition in convergent strabismus (Hun))
```

TUSHKOV, A.; VELLARIOV, S.; 1807. V.

Apropos of antibacterial properties of intravascular and vitro blood. Izv. mikrobiol. inst. (coffia) 16:153-152. Vil.

VELIBEDA, V.F., mekhanik defektoskopa

Detector system of the defectoscope has been improved. Put' 1 put.khoz. 5 no.7:27 Jl '61. (MYRA 14:8)

1. Stantsiya Zhmerinka, Yugo-Zapadnoy dorogi.
(Railroads-Equipment and supplies)

VELIBEROV, A.

ABDULLAYEV, Makhmud Ali ogly; Valiberov, Abdul ogly; KARAPETOV, Karo
Ambertsumorvich; MEL'KBEROY, Ashder Scitchovich; ASADOV, I.M.,
kandidat tekhnicheskikh nauk, redsktor; SHTEYEGEL', A.S., redsktor
izdatel'stva

[Hydraulic fracturing] Gidravlicheskii razryv plasta. Pod red.
I.M.Asadova. Baku, Azerbeidzbanakoe gos. izd-vo neftianoi i
nauchno-tekhn. lit-ry, 1956. 166 p. [Microfilm] (MIRA 10:3)

(Petroleum engineering) (Oil wells)

CIA-RDP86-00513R001859310013-0 "APPROVED FOR RELEASE: 09/01/2001 BENEFER BENEFIT OF STATE OF THE STATE OF THE

15-57-1-858

Referativnyy zhurnal, Geologiya, 1957, Nr 1, Translation from:

p 135 (USSR)

Abdullayev, M. A., Velibekov, A. A. AUTHORS:

The Application of the Hydrofract Method to Strata in the Petroleum Wells of Azerbaydzhan (Opyt primeneniya TITLE:

gidravlicheskogo razryva plastov na neftyanykh

promyslakh Azerbaydzhanskoy SSR)

V-sb: Metody uvelicheniya nefteotdachi plastov. PERIODICAL:

Moscow, Gostoptekhizdat, 1955, pp 33-44.

A great part of the productive strata in the Azerbai-ABSTRACT:

dzhan fields have low permeability (especially the horizons in the Maykop and Kirmakin series). These horizons are under dissolved-gas pressure and are characterized by a high oil saturation and a low yield. These beds lie at depths ranging from 300 to 2000 m. The purpose of using the hydrofract process in

the stratum is primarily to increase the yield of

wells with low productivity. A well with a yield of Card 1/2

en de la company de la company

15-57-1-858

The Application of the Hydrofract Method (Cont.)

0.05 to 4.1 tons per day was selected for the hydrofract experiment on the stratum. The production in this well is chiefly from the Kirmakin series. Raw Kirmakin oil from wells in Balakhan was used for the rupturing fluid. The viscosity of this oil varied within wide limits (from 150 to 1350 centipoises). At present such oil is treated by a thickneing agent, which permits the development of general purpose oil necessary for rupturing viscosity. The authors describe the engineering principles in the rupturing, the preparation of the drill hole, the process of producing the ruptures, and the results. In an overwhelming majority of cases, the oil yield was increased from twofold to sevenfold. Immediately after rupturing, the yield falls off sharply, but after the conditions are stabilized the yield proves to be considerably greater than the average daily production before the rupturing. This method is very promising and may lead to increased yield from low permeability reservoirs in the productive beds of Apsheron.

V. B. O.

AMIROV, A.D.; VELIBEROV A.A., red.; SHTEYNGEL', A.S., red.isd-va;
NASIROV, N., tekhn. red.

[Petroleum production] Dobycha nefti; tekhnika i praktika.
Baku, Azerbaidshanskoe gos. izd-vo, 1963. 329 p.
(MIRA 16:8)

(Petroleum production)

VELIBEKOV, A.Sh. (Moskva)

Craniostenosis combined with masal liquorrhea. Vop.neirokiir... (MIRA 1/:)

1. Nauchno-issledovatel'skiy ordena Trudovogo Krasnogo Ananeni institut neyrokhirurgii imeni akademika N.N.burdenko AMN SSSR (dir. prof. B.G.Yegorov).

ASADOV, I.M.;	BAGDASAROV, V.G.: VELIE	The state of the s	
Develop Azerbai N 157.	ments in the use of tec jan petroleum productio (AzerbaijanPet	hnical methods and man. Azerb.neft.khoz, 3	chinery in the 6 no.11:16-22 (MIRA 11:2)

SAFARZAIB, Akper Kara ogly; VELIBEKOV, A.A., red.; AL'TMAH, T.B., red.

izd-ve

[Extracting cosing-head gas from deep wells] Voprosy otbora
zetrubnogo gaza iz glubinnonasosnykh akvazhin. Baku, Azerbaizetrubnogo gaza iz ro neft. i nauchno-tekhn.lit-ry, 1959. 122 p.
dzhanskoe gos.iz² 70 neft. i nauchno-tekhn.lit-ry, (MIRA 13:3)

(Gas, Natural)

Herrica		X			
	VELIBEROV, A. A.				
	Acceleration and efficient methods in washing out obstructions formed by sand Moskva, 1948. 15 p. Biuro tekhniko-ekonomicheskoi informatsii TSIMTnefti. Moskva, 1948. 15 p. Biuro tekhniko-ekonomicheskoi informatsii TSIMTnefti. Obmen otechestvennym opytom. Dotycha (51-26712)				
	TN871.V4				

ABDUILLAYBV, M.A.; VELIHEROV, A.A.; KARAFETOV, K.A.; MELIKEEMKOV, A.S.

Hydraulic fracturing in the Azerbaijan oil fields. Weft.khos.
(MIRA 9:1)

33 no.11:44-49 M 155.
(Azerbaijan--Petroleum engineering)

VELIBEROV, A. A.

USSR/Oil Wells

Fetroleum - Well Drilling

Ser 1947

"Fest Methods of Washing and Sand Stoppers," Z. F. Rzabekov, A. A. Velitekov, 22 pp

"Azerbaydzhanskove Neftyanoye Khozyaystvo" No 9

Discussion on industrial research and introduction of fast methods for mashing sand stoppers which was carried on by AzNeft in 1946 and 1947 in an attempt to evercome the limitations of the present unsuitable method of washing sand stoppers in oil wells.

PA 29T73

L 12661-63 EMT(1)/EDS AFFTC/ASD/ESD-3 GG/IJF(C)/K 56 ACCESSION NR: AP3002868 S/0020/63/150/005/1015/1018

AUTHOR: Velibekov, E. R.

TITLE: Method of a generalized self-consistent field and collective excitations in the theory of superconductivity

SOURCE: AN SSSR. Doklady*, v. 150, no. 5, 1963, 1015-1018

TOPIC TAGS: self-consistent field, collective excitation, superconductivity, Fermi surface, quasi-acoustical wave, acoustical wave, plasma excitation

ABSTRACT: In the microscopic theory of conductivity, a simple S-interaction was considered in the form of a rectangular well near the Fermi surface. In this approximation, a spectrum of elementary excitations was obtained, separated from the ground state by a gap. N. N. Eogolyubov (A new method in the theory of state by a gap. N. N. Eogolyubov (A new method in the theory of superconductivity, AN SSSR Publ. House, 1958; Uspekhi Fiz. Nauk 57, 1959, 549) has shown that, in addition to the elementary 67, 1959, 549) has shown that, in addition in superconexcitation there are also collective excitations in supercon-

Card 1/2

or a comparable control between the constitution of the constituti

L 12661-63

ACCESSION NR: AP3002868

ducting systems. They are longitudinal quasi-acoustical waves in neutral systems. In the presence of coulomb interactions, they become the usual plasma excitations. The present paper deals with the collective excitations by using Bogolyubov's equations in the generalized self-consistent field approximation. Amont other results, it is shown that, in addition to the collective excitations of the particle-particle type, those of the particle-hole type occur. "In conclusion, I express my deep gratitude to Academician N. Bogolyubov for constant attention to this work." Orig. art. has: 21 formulas.

ASSOCIATION: none

SUBMITTED: 1.2Jan63

DATE ACQ: 15Ju163

ENCL: 00

SUB CODE: PH

NO REF SOV: 003

OTHER: 001

Card 2/2

S/155/59/000/02/024/036

AUTHOR: Velibekov, E.R.

V,

TITLE: On a new Formulation of the Statistical Variational Principle in the Approximation of the Self-consistent Field

PERIODICAL: Nauchnyye doklady vysshey shkoly. Fiziko-matematicheskiye nauki, 1959, No. 2, pp. 128-132

TEXT: The method of the self-consistent field of V.A. Fok was generalized by N.N. Bogolyubov (Ref. 1) by considering the correlation between particles with opposite spin. The generalization was carried out for Fermi systems for temperature zero. A further generalization (for temperatures different from zero) was carried out by N.A. Kvasnikov and V.V. Tolmachev (Ref. 2), where the formulation referred to the thermodynamic potential of the Fermi systems with quaternary hamiltonian. Bogolyubov (Ref. 3) has shown that for the application of the method proposed in (Ref. 1) to processes depending explicitly on the time, the use of the functions $F_t(f_1, f_2) = \frac{1}{a_1^t} a_1^t$

and $\phi_t(f_1, f_2) = \overline{a_{f_1}}$ is particularly suitable. In the present paper the

author shows with the aid of averages and by means of results from (Ref. 3) that in the case of the thermodynamic formulation of (Ref. 2) the consideration can be carried out analogously to (Ref. 1) with the aid of the Card 1/2

On a new Formulation of the Statistical S/155/59/000/02/024/036 Variational Principle in the Approximation of the Self-consistent Field

functions $F(f_1, f_2)$ and $\phi(f_1, f_2)$.

There are 7 Soviet references.

ASSOCIATION: Matematicheskiy institut imeni V.A. Steklova AN SSSR (Mathematical Institute imeni V.A. Steklov AS USSR)

SUBMITTED: May 29, 1959



Card 2/2

S/181/62/004/007/008/037 B102/B104

AUTHOR:

Velibekov, E. R.

TITLE:

Collective excitations in the theory of superconductivity

PERIODICAL: Fizika tverdogo tela, v. 4, no. 7, 1962, 1752 - 1764

TEXT: N. N. Bogolyubov et al. (Novyy metod v teorii sverkhprovodimosti - A new method in the theory of superconductivity - Izd. AN SSSR, 1958) has shown that in superconductive systems elementary and collective (quasi-acoustical) excitations exist. At absolute zero longitudinal waves with a propagation rate $v_F/\sqrt{3}$ (v_F = particle velocity on the Fermi surface) occur in a neutral Fermi system. The collective excitations in such a system are studied at non-zero temperature. These excitations are of interest not only in respect of the gauge invariance of theory but also for describing only in respect of the gauge invariance of theory but also for describing the electromagnetic properties of superconductors. An exact analysis of the collective excitation spectrum of the superconductive system shows that there exists a quasiacoustic temperature branch besides a kinematic branch.

SUBMITTED: January 25, 1962 Card 1/1

VELIBEKOV, E.R.

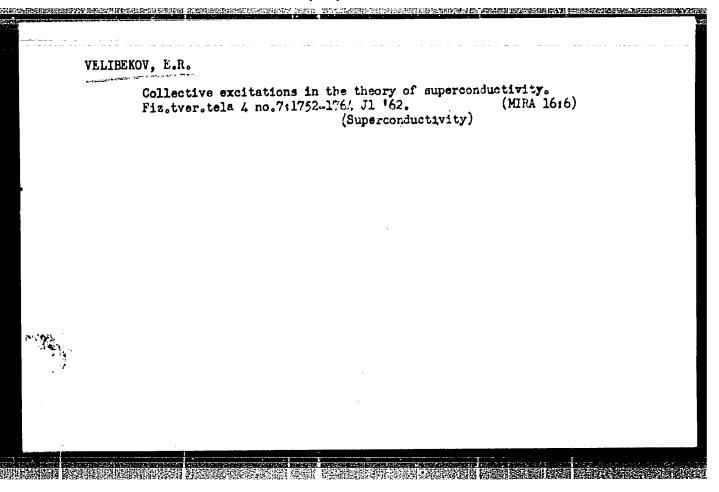
Elementary excitation spectrum in the superconduction theory. Dokl. AN SSSR 142 no.6:1268-1271 F 162. (MIRA 15:2)

1. Predstavleno akademikom N.N.Bogolyubovym. (Superconductivity) (Quantum theory)

VELIBEKOV, E.R.

New formulation of a statistical variational principle in the approximation of a self-coordinated field. Nauch.dokl. vys.shkoly; fiz.-mat.nauki no.2:128-132 '59. (HIRA 13:3)

1. Matematicheskiy institut im. V.A.Steklova Ali SSSR. (Calculus of variations)



CIA-RDP86-00513R001859310013-0 "APPROVED FOR RELEASE: 09/01/2001

AID P - 3820

: USSR/Mining Subject

Pub. 78 - 8/25 Card 1/1

: Abdullayev, M. A., A. A. Velibekov, K. A. Karapetov and Authors

。 「我们是我们的一个人,我们就是一个人,我们就是一个人,我们们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是

A. S. Melikbekov

Experience in applying the hydraulic formation ruptures method ("breakthroughs") in oil recovery operations of Title

Azerbaydzhan

Periodical: Neft. khoz., v. 33, #11, 44-49, N 1955

: The results of tests in "breakthroughs" secondary oil Abstract

recovery operations in the Baku region are reported.

Various cases are examined to evaluate factors

(technical factors and those relating to the nature of particular strata) responsible for the difference in the

results. Charts, tables.

Institution: None

: No date Submitted

POLOZHENTSEVA, N.I., kand.sel'skokhoz.nauk; VELIBEKOV, M.D., aspirant

Two pests of forage beans Apion ervi and Meligethes erythropus.

Zashch. rast. ot vred. i bol. 9 no.1:3%-35 '6%. (MIRA 17:4)

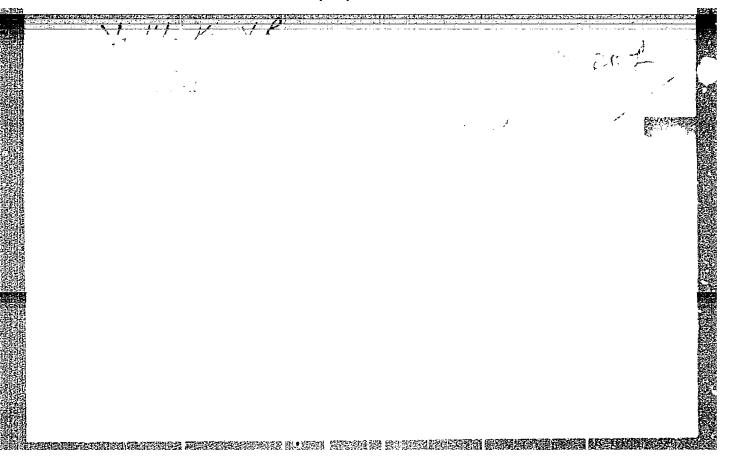
1. Voronezhskiy sel'skokhozyaystvennyy institut.

VELIBEKOV, M. I.

"The role of public initiative in raising the sanitary education of the rural population."

report submitted at the 13th All-Union Congress of Hygienists, Epidemologists and Infectionists, 1959.





VELIERKOV, V.R., MESHCHERYAKOV, V.A.

Refective potentials of -meson-nucleon interactions. Dokl. AN
SSSR 105 no.5:951-954 D '55. (MERA 9:3)

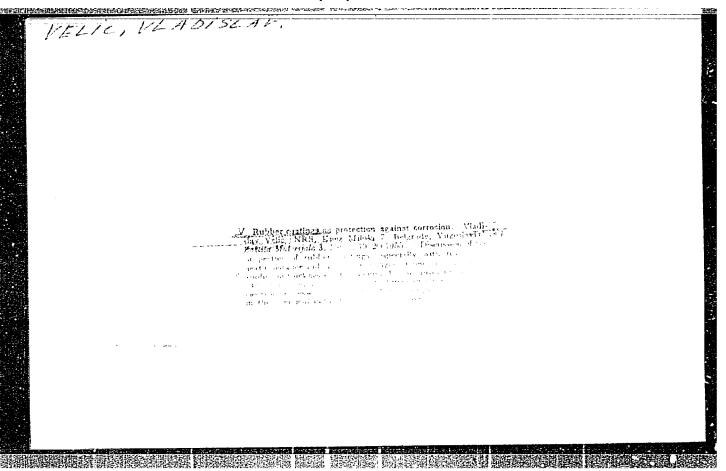
1. Moskovskiy gosudarstvennyy universitet imeni M.V. Lomonosova.
Predstavleno akademikom H.M. Bogolyubovym.
(Hesons) (Mucleons)

<u>-</u>	VETILER	La Maria de la Carta de la Car	Bog Am
		5880 EFFFCTIVE POTENTIAL OF THE v-MESON-NUCLEON INTERACTION. V. R. Velibekov and V. A. Meshcheryskov. (Lomenosov Moscow-Barte UNIVE) Boklady Akad. Nauk S.S. S.R. 105, 951-41955) Dec. 11. (In Russian). Experimental data indicate that in the process of r-meson scattering from 200-Mev nucleons, S and P waves play an important part. α_3 , which passes 90 at 200 Mev, is the most important of all P-wave phases. The data on S waves show that α_1 and α_4 and α_4 are approximately linear. Several methods of S and P wave analysis are given. (R.V.J.)	

VELIBEKOV, V. R. and MESHCHERYAKOV, V. A.

"The Effective Potential of Pion-Nucleon Interaction," Dokl. AN SSSR, 105, pp 951-95h, 1955

Translation D 419421, page 79



ABRAMOVICI, R.; VEBICA, F.; GLAH, I.

Influence of the introduction of previously melted feldspar in the porcelain mass on its properties. Bul St si Tohn Tim 9 no.2:341-348 JI-D '64.

ABRAMOVICI, R.; CRISTEA, V.; VELICA, P.

Structural tensions in calcic porcelains. Studii chim Timisoara 8 no.3/4:281-288 Jl-D '61.

LUPU, N.Gh.; VELICAN, C.

Preventive orientation and the problem of the morphogenesis of visceral sclerosis. Arch. roum. path. exp. microbiol. 23. no.3: 763-768 \$163

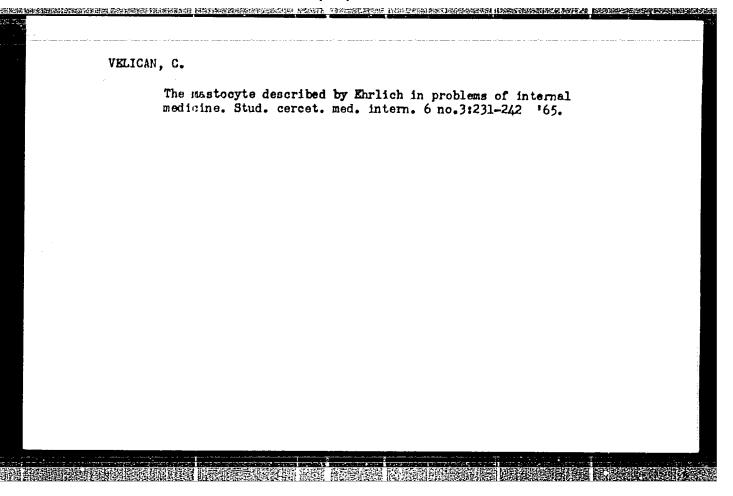
1. Travail de l'Institut de Medecine Interne de Bucarest. Directeur : Acad. Prof. Dr. N.Gh. Lupu).

VELICAN, Doina; CONSTANTINOVICI, A.; RUNCAN, V.; VELICAN, C.

AND THE PARTY OF THE STATE AND THE PARTY OF THE PARTY OF

Morphopathology and histochemistry of the lymphatic glands of the hilus hepatis in chronic forms of epidemic hepatitis. Stud. cercet. med. intern. 3 no.6:755-760 162. (HEPATITIS, INFECTIOUS) (NUCLEOPHOTEINS)

(LYMPH NODES) (MUCOPOLYSACCHARIDES)



VELICAN, Doina; RADU, Sorina; VELICAN, Ca.

Biology of the sclerosis process. XX. Heterogeneity of the constituents of the glucide fractions of human reticulin. Stud. cercet. med. intern. 6 no.3:301-306 *65.

and and the control of the control o

TORRESTANDARD BEFORE REPORTED AND A CONTROL BEFORE THE STATE OF THE ST

VELICAN, C., dr.

Prospects of the histochemical study of the gastric muccas correlated with the problem of gastritis. Med. intern. (Bucur.) 17 no.9:1055-1062 S 165.

1. Lucrere efectuata in Laboratorul de histochimie al Institutului de medicina interna al Academiei Republicii Socialiste Romania si Ministerul Sanatatii si Prevederilor Sociale (director: acad. N.Gh. Lupu).

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859310013-0"

ZAMFIRESCU- GHEORGIU, Marcela; POPESCU, Juliu; DOBREANU-EMESCU, Viorica, VELICAM, Doina; APOSTOLESCU, Iloana; CUCU,F.; VLALESCU, C.

Action of some energetic anzymatic inhibitors on myocardial activity. Stud. cercet. med. interm. 5 no.21197-205 164

GOCIU, Mariana; (VELICAN, C.; GROZEA, P:

Histochemistry of the glycoprotein complexes in malignant hemopathles.
III. Research on intramastocytic acid mucopolysapcharides in acute and chronic leukoses. Stud. cercet. med. intern. 4 no.1:93-96 '63.

(LEUKEMIA) (DIAGNOSIS) (MAST CELLS)

(LYMFH NODES) (MUCOPOLYSACCHARIDES) (GLYCOPROTEINS)

(HISTOLOGICAL TECHNICS)

VELICAN, C. Mechanisms of synthesis and degradation of mucopolysacharides. Stud. cercet. med. intern. 4 no.1:15-28 '63. (MUCOPOLYSACCHARIDES) (METABOLISM)

Biology of the sclerosis process. XI. Histochemistry of some glucido- protein complexes and scleroproteins of the connective tissue in normal and pathological spleens. Stud. cercet.med. intern. 4 no.2:199-206 163.			
(SPLEEN) (GLYCOPROTEINS) (CONNECTIVE TISSUE) (SPLENOMEGALY) (PAPAIN) (HYALURONIDASE) (PEP (TRYPSIN) (PEPTIDE HYDROLASES)	(SCLEROSIS) SIN)		
	3		
	•		

VELICAN, C. Some aspects of the current lymphocyte problems. Stud. cercet. med. intern. 4 no.4:439-451 '63. (LYMPHOCYTES) (PHYSIOLOGY) (PATHOLOGY) (INCUNITY) (ANTIHODY FORMATION) (ERYTHROPOIESIS)

WELICAN, C.; RADU, Sorina; GEORGESCU, M.

Biology of the process of sclerosis. IVII. Histochemistry of the acid mucopolysaccharides of the acrtic endothelium after thyroiectomy and ovariectomy. Stud. cercet. med. intern. 6 no.1:87-91 '65.

VELICAN, C.; STEINBACH, M.; MOIANU, Rodica

Biology of the sclerosis process. XIII. Comparative observations on some changes in the intima of the subepicardial segment of the right and left coronary arteries. Stud. cercet. med. interm. 4 no.4:529-533 163.

(CORONARY DISEASE) (ARTERIOSCLEROSIS)
(PATHOLOGY)

VELICAN, C.; VELICAN, D.

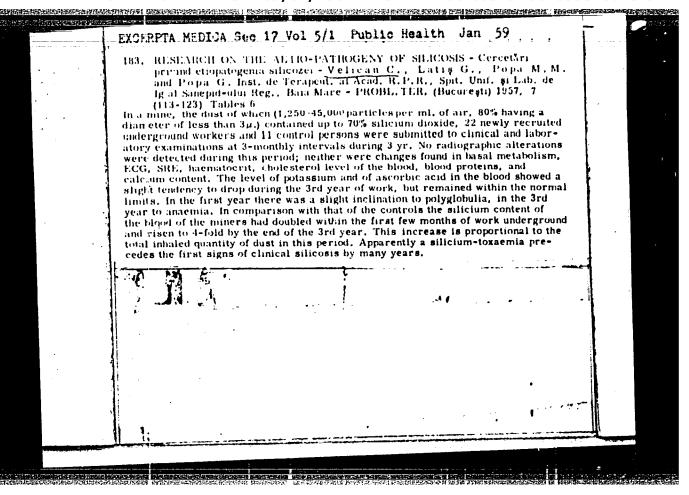
Some observations relative to the reticulo-adenoid tissue of respiratory parenchyma. p. 973.

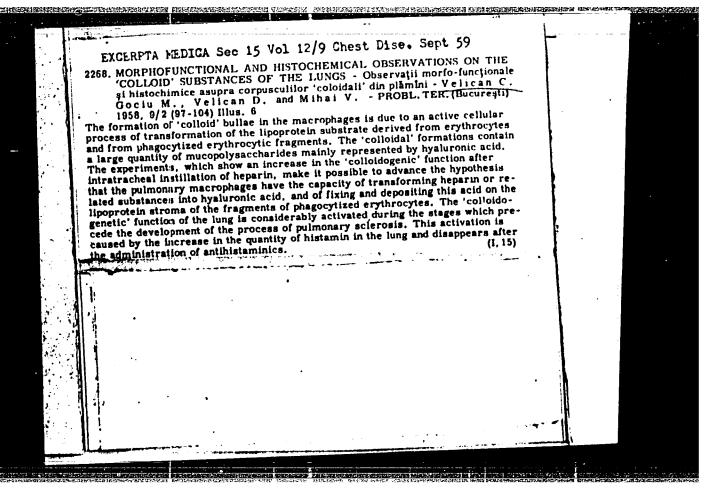
COMUNICARILE. Bucuresti, Rumania. Vol. 8, no. 9, Sept. 1958

Monthly list of European Accessions (EEAI) LC, Vol. 8, no. 8, 1959

Uncl.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859310013-0"





```
LUPU, N. Gh.: VELICAN, C.; GOCIUM, H.: VELICAN, Doina
         Notes on acid mucopolysaccharides of the respiratory parenchyma
         in certain extrapulmonary diseases. Probl. ter., Bucur. 10 no.1:
         11-18 1959.
                 (MUCOPOLISACCHARIDES, determination
                      acid, in resp. parenchyma in liver cirrhosis, myeloid
                      leukemia. abdom. neoplasms & other extrapulm. dis.)
                 (LIVER CIRRHOSIS, physiology
                      acid mucopolysaccharides in resp. parenchyma)
                 (LEUKEMIA, MYELOCYTIC, physiology
                      same)
                 (ABDOMEN, neoplasma
                      same)
                 (RESPIRATORY TRACT, physiology
                      acid mucopolysaccharides in parenchyma in liver cirrhosis,
                      myeloid leukemia, abdom. neoplasma & other extrapulm. dis.)
```

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859310013-0"

IUFU, N.G., akademik; VELIKAN, K. [Velican, C.] (Bukharest)

Monoccupational pneumoconioses. Klin.med. 37 no.12:107-112 D '59.

(MIRA 13:4)

1. Iz Bukharestskogo instituta terapii Akademii Rumyuskoy Karodnoy Respubliki (direktor - akademik N.G. Lupu).

(LUNOS--DUST DISMASES)

VELICAN, C

RUMANIA / Pharmacology, Toxicology. Histamine and V Antihistaminics.

Abs Jour: Ref Zhur-Biol., No 18, 1958, 85175.

Author : Lupu, N., Velican, C., Gociu, M., Racovenau, C.

Inst: Not given.

Title: Studies of the Process of Pneumosclerosis caused by Histamine.

Orig Pub: Morfol. normala si patol., 1958, Vol 3, No 1, 11-

Abstract: The intrapulmonary injection of 10-gamma doses of histamine (H) three times, or the daily inhalation of tobacco smoke, causes in guinea pigs (the experiments were run on 440 animals) an elevation in the content of H in the pulmonary parenchyma of 3-4 times the normal level, within 3 months from the onset of the experiment. The high content of

Card 1/2

41

- 4 UIII

UPU,N.Gh.Academician; VELICAN,C. On the existence of hyperplastic endarteritis in the lungs of subjects of tabagism. Probl. ter., Bucur, 10 no.3:21-24 159, (SMOKING, effects injurious) (UDMS,pathology) (ENDARTERITIS, etiology)

THE THE PROPERTY OF THE PROPER

VELIKAN, K. [Velican, C.]; VELIKAN, Doyna [Velican, D.] (Bukharest)

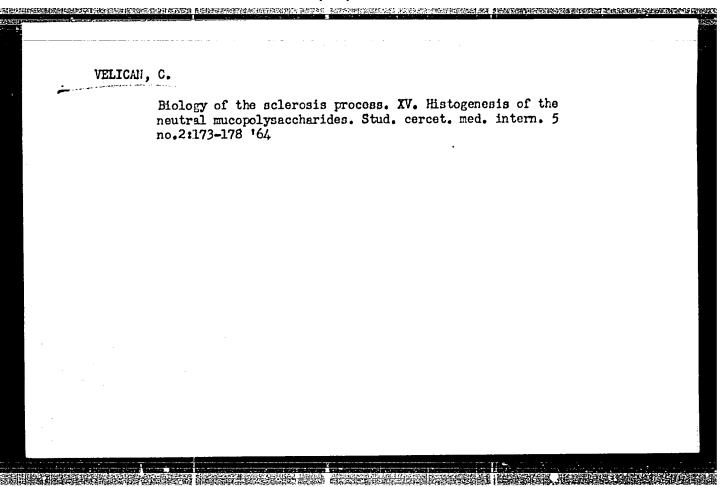
Histochemistry of the intima of the human aorta and problems of arteriosclerosis. Arkh. Pat. 25 no.6:16-26 '63.

(MIRA 17:1)

1. Iz laboratorii gistokhimii Instituta vnutrennikh bolezney (dir. - akademik N.G. Lupu) AN i Ministerstva zdravookhraneniya i sotsial'nogo obespecheniya Rumynskoy Narodnoy Respubliki.

VELICAN, Doina; VELICAN, C.

Biology of the process of sclerosis. XII. Changes of the pulmonary interstitial space after intratracheal instillation of hyaluronic acid. Stud cercet med intern 4 no.3:397-402 (LUNC DISEASES) (HYALURONIC ACID) (SCLEROSIS)



and descriptions of the contraction of the contract

YELICAN, C.

Biology of the process of sclerosis. XVIII. Observations on accumulations of acid mucopolysaccharides in the intima of the human acrts and coronary arteries. Stud. cercet. med. intern. 6 no.1259-62 165.

VELICAN Area LATIS, Gh.; POPA, M.M.; POPA, Gr.

Studies of the etiopathogenesis of ailicosis, Probl. ter., Bucur. no.7:113-123 1957.

(SILICOSIS, etiol. & pathogen. in miners)

VELICAN, C. CONSTANTINESCU, Doina

Anatomical and clinical importance of lung segmentation, Med. int.,
Bucur. 9 no.12:1765-1780 Dec 57.
(IUNOS, anat. & histol.
segmentation, pathol. & physiol. importance)

```
LUPU, Gh.N., academician,; VELICAN, C.,; HAGI-PARASCHIV, L.
               Experimental study of the effect of acetylcholine and adrenalin on
                the colloidopexic capacity of the alveolar cells. Bul. stiint.,
                sect. med. 7 no.3:643-661 July-Sept 55
                      (LUNGS, physiol.
                         colloidopexic capacity of alveolar cells, eff. of
                         acetylcholine & epinephrine, in guinea pigs)
                      (ACETYLCHOLINE, eff.
                         on colloidopexic capacity of alveolar cells, in guinea
                         pigs)
                      (RPINEPHRIME, eff.
                         same)
                     (COLLOIDS
                         colloidopexic capacity of alveolar cells, eff. of
                         acetylcholine & epinephrine, in guinea pigs)
```

HARITHER PROTECTION OF THE PRO

```
LUPU, N. GH., Academician; VELICAN, C.; STOICA, Gj.; GOCIU, M.

Experimental study of the role of the nervous system in production of histaminic pulmonary sclerosis. Bul. stiint. sect; med. 8 no.1:37-47 Jan-Mar 56.

(LUNGS, diseases exper. histamine-induced sclerosis, role of nerv. system in prod.)
(SCLEROSIS, exper. lungs, histamine-induced, role of nerv. system in prod.)
(NERVOUS SISTEM, physiology role in prod. of histamine-induced pulm. sclerosis)
(HISTAMINE, effects exper. pulm. sclerosis, role of nerv. system in prod)
```

LUPU, N.Oh, academician; VELICAN, C.

Experimental study of the pathogenesis of tabagic pulmonary sclerosis. Bul.stiint., sect. med. 6 no.4:813-828 Oct.Dec. '54, (IJNGS, diseases exper.sclerosis caused by inhalation of tobacco smoke (TOBACCO, injurious effects exper. pulm. sclerosis caused by inhalation of tobacco smoke)

(SCLEROSIS, experimental pulm. sclerosis caused by inhalation of tobacco smoke)

LUPU, N.Gh., academician; VELICAN, 9.

Pathogenetic, prophylactic and therapeutic study of pneumoconioses.
Rev. st. med., med. int., Bucur. 6 no.1:22-30 Jan-Mar 54.

1. Clinica II-a Medicala, Inst. Medico-farmaceutic Bucuresti.

(PNEUMOCONIOSES

pathogen., prev. & ther.)

VELICAN, C.; GEORGESCU, M.; CARP, N.

Biology of the process of sclerosis. II. Investigations in uterine myofibromatosis. Stud. cerest. med. intern. 2 no.1: 77-83 '61.

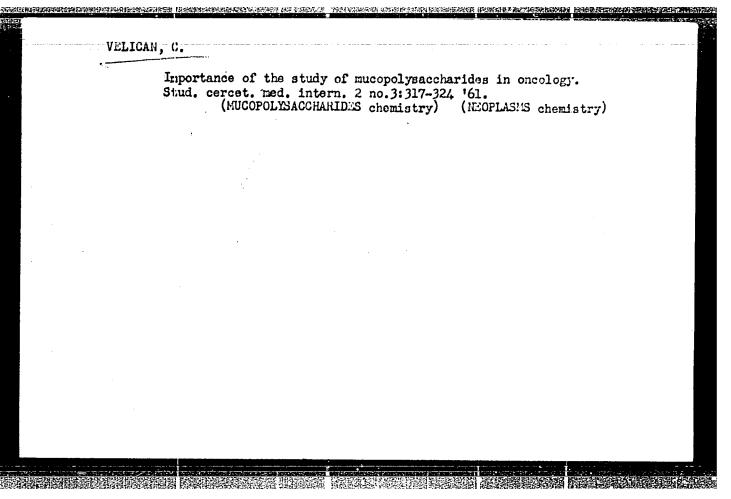
(LEIOMYDMA chemistry) (SCIEROSIS chemistry)

(UTERUS NEOPLASNS chemistry)

MICU, D.; VELICAN, C.; GROZEA, P.; MAXIMILIAN, Stefania; MIHAILESCU, Eugenia; MATEESCU, Despins

Contribution to the cytological and enzymocytochemical study of normal and pathological lymph nodes. IV. Lymph nodes in reticulosarcomas and lymphosarcomas. Stud. cercet. med. intern. 2 no.5:681-692 '61.

(SARCOMA, RETICULUM CELL chemistry) (LYMPHOSARCOMA chemistry) (LYMPH NODES chemistry)

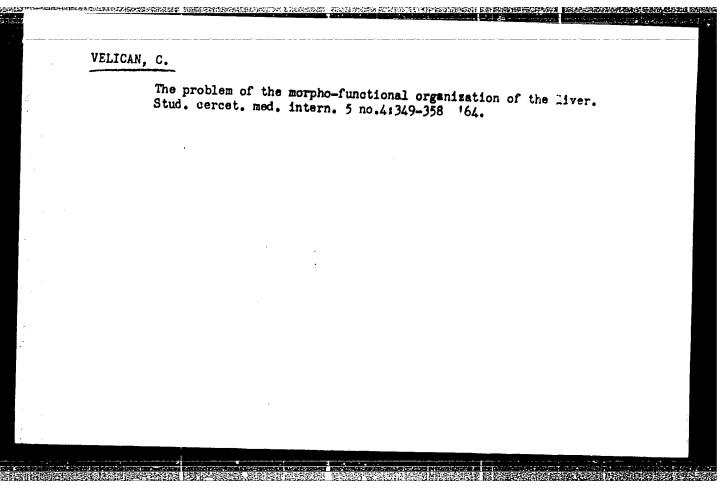


APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859310013-0"

CIOBANU, V., dr.; VELICAN, C.dr.; STROESCU, O, dr.; SUTEANU, St., dr.;

Anatomoclinical study of lymphadenopathies in chronic evolutive polyarthritis. Med. intern. (Bucur.) 16 no.7:793-802 J1 64

1. Lucrare efectuata in Institutul de medicina interna al Academiei R.P.R. si M.S.P.S. (director: acad. N.Gh.Lupu).



VELICAN, Doina; VELICAN, C.

Interdependent relationships between the intralobar reticular fibers, liver parenchyma and morphogenesis of cirrhosis. Rev. sci. med. 7 no.3/4: 219-222 '62.

(LIVER CIRRHOSIS) (CONNECTIVE TISSUE)

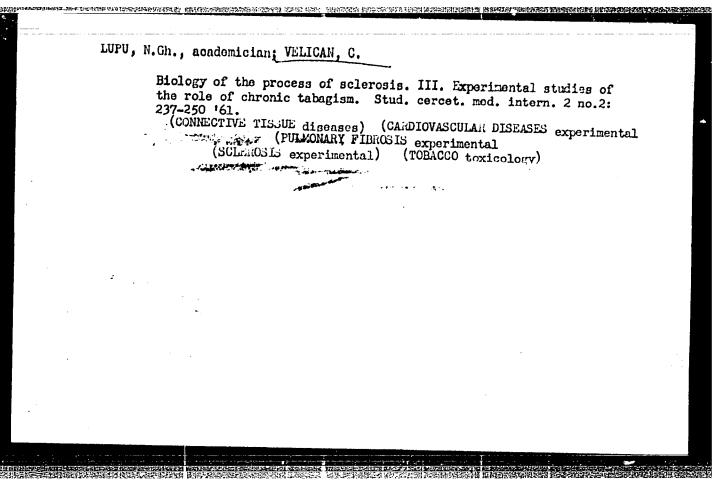
(HISTOLOGICAL TECHNICS)

MICU, D.; WELICAN, C.; GROZEA, P.; MIHAILESCU, Eugenia; MAXIMILLIAN, Stefania; MATEESCU, Despina

Contributions to the cytological and enzymocytoshemical study of normal and pathological lymph nodes. VI. Lymph nodes in leucosis. Stud. cercet. med. intern. 3 no.3:357-366 162.

(LYMPH NODES chemistry) (LEUKEMIA chemistry)

(CYTODIAGNOSIS)



WELICAN, C.; CIOBARU, V.; MIKHAILISCU, Eugenia; SUTIANU, St.

Research or the cyto- and histochemistry of lymphadenopathy of chronic evolutive polyarthritis. Stud. cercet. med. intern. 3 no.1:69-76

162. (ARTHRITIS, RHEUMATOID chemistry)

(LYMPH NODES chemistry) (MUCOPOLYSACCHARIDES chemistry)

(RIBONUCLEIC ACID (hemistry) (LIPOPROTEINS chemistry)

VELICAN, C., dr.

Ground substance and problem of tissue permeability. Med.intern. 13 no.12:1601-1608 D 61.

1. Institutul de medicina interna al Academiei R.P.R. si Ministerul Sanatatii si Prevederilor Sociale, director: acad. N.Gh. Lupu. (CONNECTIVE TISSUE chemistry) (PROTOPLASM) (PERMEABILITY)

LUPU, N. Gh., academician; VELICAN, C.; GOCIU, M.; VELICAN, Doina

Observations on the acid mucopolysaccharides of the respiratory parenchyma in certain diseases with extrapulmonary localization. Probl. ter. 10 no.1:11-18 *59.

(MUCOPOLYSACCHARIDES chemistry)
(LUNG chemistry)
(LIVER CIRRHOSIS pathology)
(LEUKEMIA, MYELOCITIC pathology)
(NEOPLASMS pathology)

VELICAN, Doina; VELICAN, C.

Biology of the process of solerosis. VI. Reparin action on pulmonary connective interstitial tissue. Stud. cercet. med. intern. 2 no.5: 715-721 '61.

(LUNG pharmacology) (CONNECTIVE TISSUE pharmacology) (HEPARIN pharmacology)

VELICAN, Doina; VELICAN, C.

Biology of the process of sclerosis. IX. Observations on intralobar reticulin changes in the pre-cirrhotic liver. Stud. cercet. med. intern. 3 no.3179-85 *62.

(LIVER CIRRHOSIS pathology) (RETICULIN)

(SCLEROSIS pathology)

VELICAN, C.

Biology of the sclerosis process. VII. Hethod for the comparative study of the fibrillar fuchsinophil, argentophil, PAS-positive components and fundamental substance. Stud. cercet. mod. intern. 3 no.2:275-278

(SCLEROSIS) (CONNECTIVE TISSUE chemistry)
(ROSANILIME DYES) (PERIODIC ACIDS) (STAINS AND STAINING)
(MUCOPOLYSACCHARIDES chemistry) (GLYCOLIPIDS chemistry)

MICU, D.; VELICAN, C.; GROZEA, P.; MIHAILESCU, Eugenia; MAXIMILLIAN, Stefania;

Contribution to the cytological and enzymo-cytochemical study of normal and pathological lymph nodes. V. Lymph nodes in malignant lymphogranuloms. Stud. cercet. med. interm. 2 no.6:n.p. '61.

(HODCKIN'S DISEASE pathology) (LYMPH NODES chemistry)

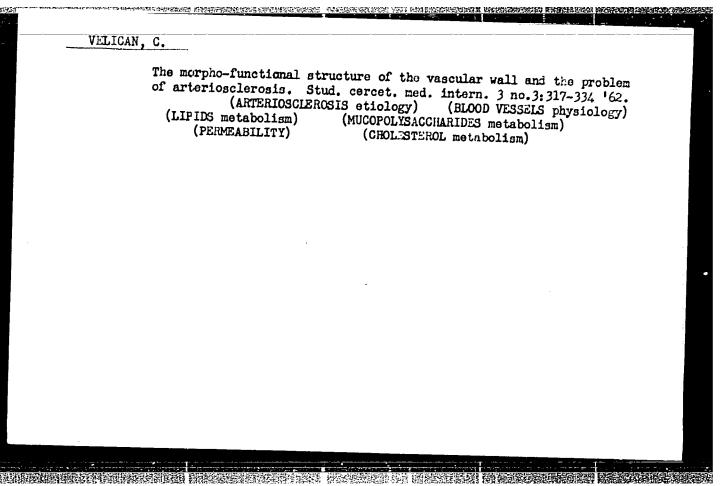
(ENZYMES chemistry) (CYTOLOGY)

WELICAN, C.; MICU, D.; GROZEA, P.; GOCIU, Mariana

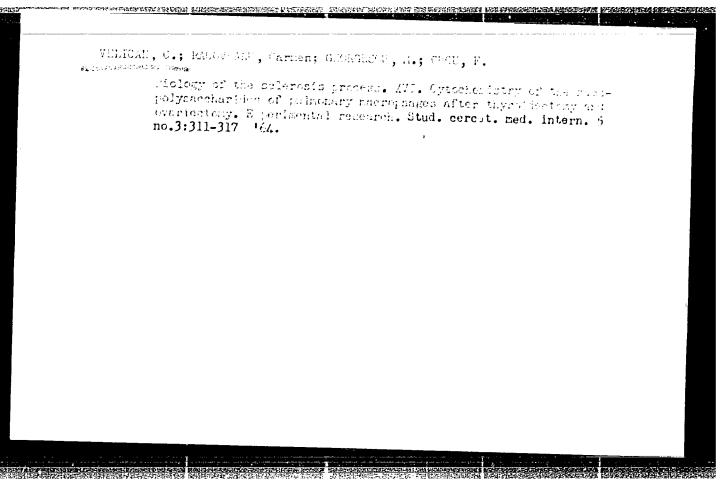
Histochemistry of the glucido-protein complexes in malignant blood diseases. II. Research on reticulosis, reticulosarcoms and lymphosarcoma. Stud. cercet. med. intern. 2 no.4:519-525 '61.

(LYMPHOMA chemistry) (SARCOMA, PETULULUM CELL chemistry) (LYMPHOSARCOMA chemistry) (MUCOPOLYSACCHARIDES chemistry) (NAST CELLS chemistry) (LYMPH NODES chemistry)

(GLYCOPROTEINS chemistry)



APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859310013-0"



Histaminic pulmonary sclerosis. I. Microscopic aspects of the immediate changes in the respiratory parenchyma after administration of his tamine.

Probl. ter., Bucur. 8:129-138 1957.

(PULMONARY FIRROSIS, experimental histamine-induced, in guinea pigs, histopathol. & evolution)

(HISTAMINE, effects exper. pulm. fibrosis, in guinea pigs, histopathol. & evolution)

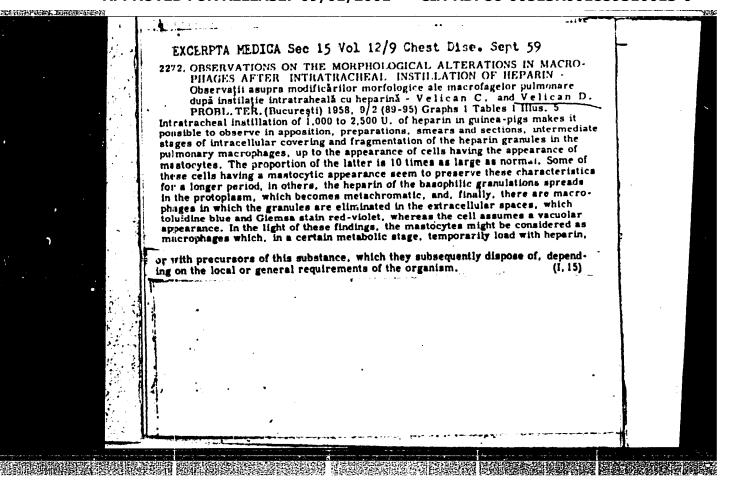
VELICAN, C.; CONSTANTINESCU, Doina

Pulmonary capillaries. Ned. int., Bucur. 9 no.9:1288-1301 Sept 57.

1. Institutul de terapeutica al Academiei R.P.R. - director: acad.
N. Gh. Luyu)

(LUNGS, blood supply

capillaries, norphol., hemodynamics & pathol.)



VELIKAN, K. [Velican, C.]; VELIKAN, Doyna [Velican, D.] (Bukharest)

Eistochemistry of the intima of the human acrta and problems of arteriosclerosis. Arkh. Pat. 25 no.6:16-26 '63.

1. Iz laboratorii gistokhimii Instituta vnutennikh bolezney (dir. - akademik N.G. Lupu) AN i Ministerstva zdravockhraneniya i sotsial'nogo obespecheniya Rumynskoy Narodnoy Respubliki.